

## WEST Search History





DATE: Wednesday, December 28, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L47	6312727.pn. and antisense	1
<input type="checkbox"/>	L46	6312727.pn. and (lysine or pei or polyethyleneimine)	1
<input type="checkbox"/>	L45	6312727.pn. and \$hpma	1
<input type="checkbox"/>	L44	6312727.pn. and linker	1
<input type="checkbox"/>	L43	6312727.pn. and (lysis or lyse or lytic or endosomolytic or lysosom\$)	1
<input type="checkbox"/>	L42	6312727.pn. and (lysis or lyse or lytic or endosomolytic or lysosom\$)	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	6312727.pn. and target\$	1
<input type="checkbox"/>	L40	6312727.pn. and polyethyleneimine	1
<input type="checkbox"/>	L39	6312727.pn. and polymer same cation\$ same polyethyleneimine	0
<input type="checkbox"/>	L38	6312727.pn. and polymer same cation\$ same \$lysine same polyethyleneimine	0
<input type="checkbox"/>	L37	6312727.pn. and polymer same cation\$ same \$lysine	1
<input type="checkbox"/>	L36	6312727.pn. and polymer same cation\$	1
<input type="checkbox"/>	L35	6312727.pn. and polycation\$	1
<input type="checkbox"/>	L34	6312727.pn. and (chitosan or polyalkylamine or polysaccharide or copolymer)	1
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	WO-9819710-A2.did.	1
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L32	(schacht and seymour and ulbrich).in.	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L31	(schacht and seymour and ulbrich).in.	0
<input type="checkbox"/>	L30	L29	0
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L29	(schacht and seymour and ulbrich).in.	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L28	(hpma or \$methacrylamide) and 6312727.pn.	1
<input type="checkbox"/>	L27	(hydrophilic near3 polymer) same polycation\$ and 6312727.pn.	1
<input type="checkbox"/>	L26	polycation same (plurality or "2 or more" or more than 2) same hydrophilic near3 polymer	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	L24	74

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L24 (hydrophilic near3 polymer) same polycation\$	230
<input type="checkbox"/>	L23 20020141965	2
<input type="checkbox"/>	L22 L21 and polycation\$	31
<input type="checkbox"/>	L21 L20 and (polyanion\$ or nucleic or polynucle\$ or dna)	201
<input type="checkbox"/>	L20 hydrophilic polymer same linker	279
<input type="checkbox"/>	L19 4908404.pn.	2
<input type="checkbox"/>	L18 6221959.pn. and linker	1
<input type="checkbox"/>	L17 6221959.pn.	2
<input type="checkbox"/>	L16 hydrophilic polymer same polycation\$ same linker	6
<input type="checkbox"/>	L15 linker same (gly phe phe gly or gffg or glyphephegly or gly phe leu gly or gflg or glypheleugly)	43
<input type="checkbox"/>	L14 (linker same peptide same dithiopyridine)	13
<input type="checkbox"/>	L13 (wagner ernst).in. and linker	14
<input type="checkbox"/>	L12 L10 and linker	11
<input type="checkbox"/>	L11 L10	13

*DB=USPT; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L10 (wagner ernst).in. and transferrin	13
<input type="checkbox"/>	L9 L8	34

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L8 wagner.in. and transferrin	71
<input type="checkbox"/>	L7 L6 and copolymer	146
<input type="checkbox"/>	L6 L1 and (polyethyleneimine or poly ethyleneimine or polyethylene imine or poly ethylene imine or polyethylenimine or poly ethylenimine)	167
<input type="checkbox"/>	L5 6221959.pn. and (PEG or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)	1
<input type="checkbox"/>	L4 L3 and (nucleic or polynucle\$)	68
<input type="checkbox"/>	L3 L2 same hydrophilic	162
<input type="checkbox"/>	L2 (L1 or hpma or poly hpma) same (PEG or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)	478
<input type="checkbox"/>	L1 poly(N-2-hydroxypropyl)methacrylamide or \$hydroxypropylmethacrylamide or polyhydroxypropylmethacrylamide or \$hydroxypropyl methacrylamide or poly hydroxypropylmethacrylamide or poly hydroxypropyl methacrylamide	1579

END OF SEARCH HISTORY